# SKOVSKIY, I. Reorganizing the work on the basis of I.P.Pavlov's theories. Zhur.nevr.i psikh. 53 no.8:667-668 Ag '53. (Mila 6:9) (Medicine--Study and teaching)

TARMCSIN, P. M., SKOVYRKC, P. D.

Milling Machinery

Coating the sprockets of a colloid mill with the hard alloy "sormait no. 1." Vest.mash. 32 No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, Cctober 1952. Unclassified.

TATE CSIN, P. M., SKOVIRKO, F. D.

Milling Machinery.

Coating the sprockets of a colloid mill with the hard alloy "sormait no. 1." Vest.mash. 32, No. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1953<sup>2</sup> Uncl.

- 1. SKOVYRKO. P.D.
- 2. USSR (600)
- 4. Hard Facing

Fusing stalinite to the hammers of coal crushers. Vest. mash. 32 no. 7 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

POLAND/Chemical Technology - Chemical Products and Their I-3 Applications, Sulfuric Acid, Sulfur and Its Compounds.

Abs Jour : Referat Zhur - Khimiya, No 3, 1957, 8770

Author : Skowerski, M.

Inst : Soviet Practice.

Orig Pub : Przem. chem., 1955, 34, No 10, 556-558.

Abstract : The design and operation of the roasting furnaces of the

Voskresensk and Vinnits Chemical Kombinats are described together with production methods, and methods used in up-

grading personnel.

Card 1/1

SKOWERSKI, Marian, ins.

Technological progress in the Torun Phosphorous Fertilizer Plant.
Chemik 15 no.9:330-334 S '62.

KONIECZNA, B.; PIETRZYK, J.; SKOWRON, A.

Effect of separation of the telencephalon from the rest of the brain on regeneration of the tail in tadpole Xenopus laevis. Fol. biol., Warsz. 2 no.3-4:215-216 1954.

1. Zaklad Biologii AM, zaklad Zoologii Doswaidczalnej PAN w Krakowie. Kierownik: prof. dr St.Skowron. Zaklad Statystyki Matemetycznej UMCS w Loblinie. Kierownik: prof. dr M.Olekiewicz.

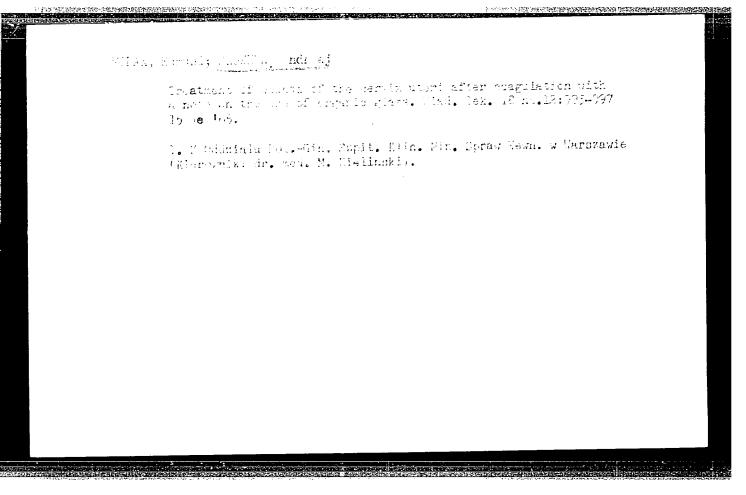
(REGENERATION,

eff. of separation of telencephalon on tail regen. in tadpole Xenopus laevis)

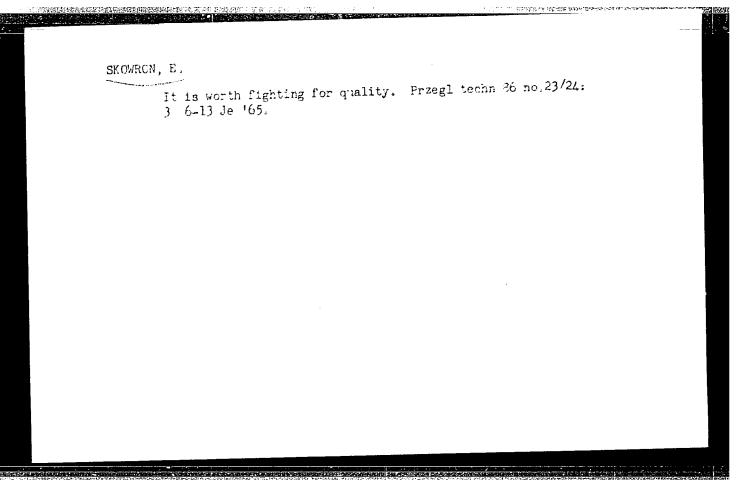
(BRAIN,

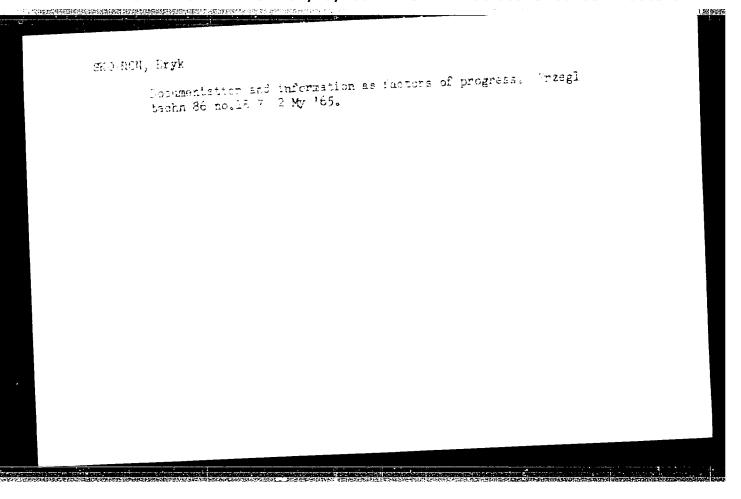
telencephalon, eff. of separation on regen. of tail in tadpole Xenopus laevis)

L 62724-65 EWP(k)/EWP(z)/EWP(b)/EWP(t)/EWP(e) JD CZ/0034/64/000/011/083	
AUTHOR: Kos. V. (Engineer, Candidate of sciences); Dyorak, L. (Engineer, Skovron, A.	r); 3
TITLE: Method and apparatus for thermal preparation of powdered substa	nces
SOURCE: Hutnicke listy, no. 11, 1964, 834	
TOPIC TAGS: powder metal sintering, metallurgic machinery	
Abstract: The article describes Czechoslovak Patent Applic tion Class 18a, 1/Ol, PV 1142-63, dated 28 Feb 1963. T invention is suitable for preheating of metallurgical powde before sintering and uses a counter-current gas heating med Mechanical arrangement of the apparatus is discussed.	he rs [4
Orig. art. has I figure. ASSOCIATION: nene SUBMITTED: 28Deb63 ENCL: 00 SUB CODE: 1	M, E
NO REF SOV: OCO OTHER: OCO JPRS	
Card 1/1 //~	



SKOWRON, Eryk			
	Scientific association for organization and management. no.3:177-179 '62.	Problemy 18	
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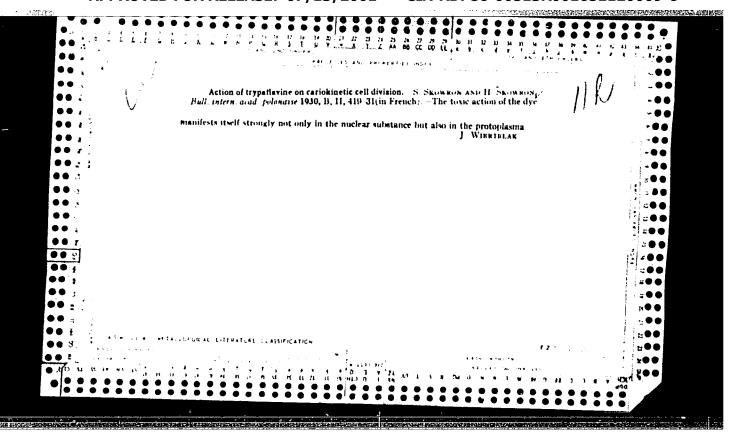
HADOWSKI, Wladyslaw; DYWONIAK, Wladyslaw, inz.; SKOWRON, Eugeniusz, inz.

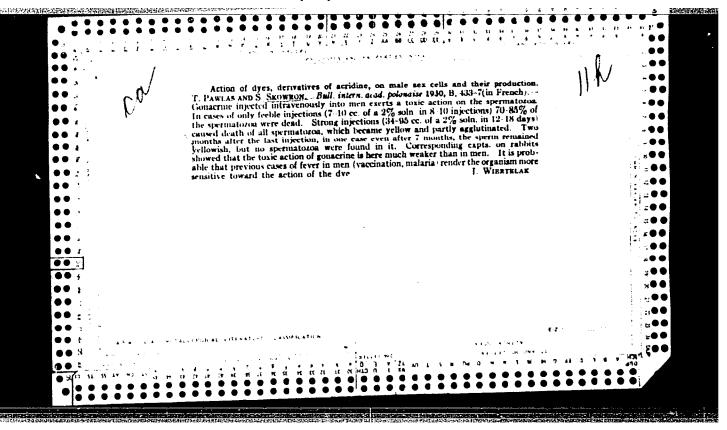
New reserves in the manufacture of tools for screw threads by means of stamping. Przegl mech 20 no.19/20:627-630 '61.

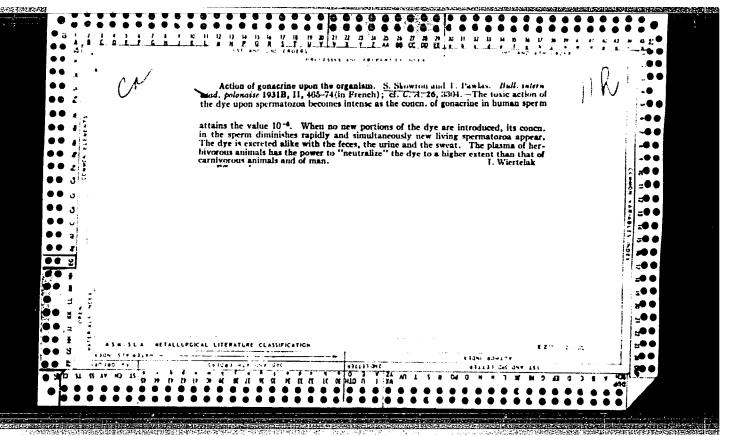
1. Wytwornia Sprzetu Komunikacyjnego, Debica.

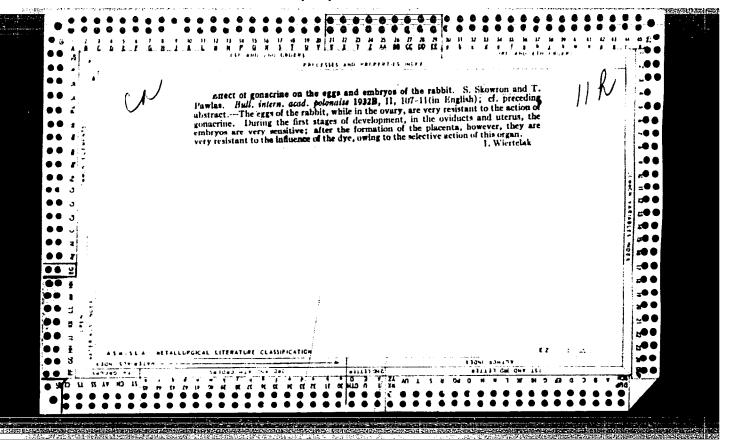
Vocational education and technological progress as the central problem of the Approximation of Polish Mechanical Engineers and Technicians in Skarzysko Kamienna. Przegl techn no.52:10 30 D '62.

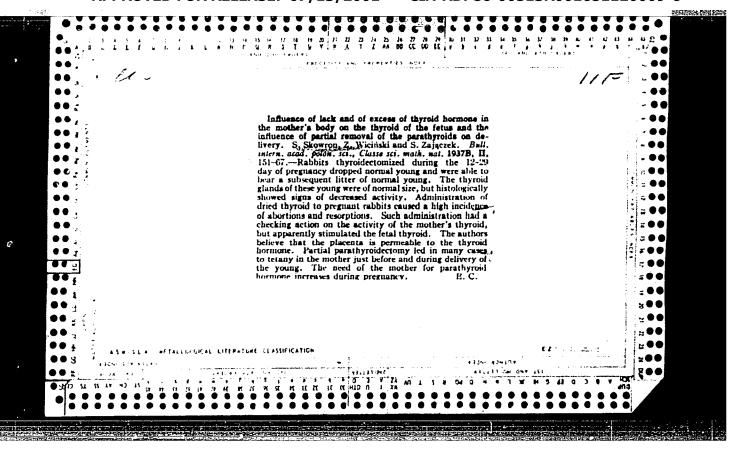
SKOWRON, Leonard, mgr inzo; FRANCZAK, Kazimierz, inzo The Polish-made SWS 1 plane in the Bielszowice mine. Wiadom gorn 13 no.9:300-304 S \*62.

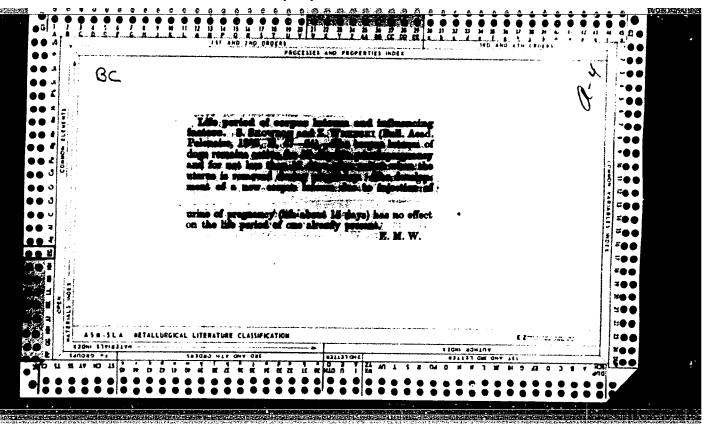


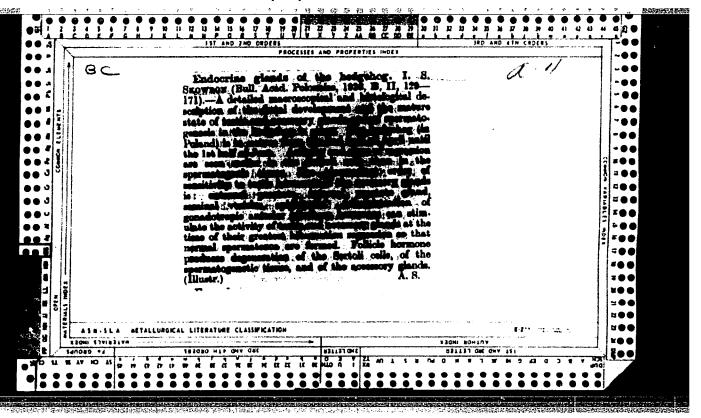


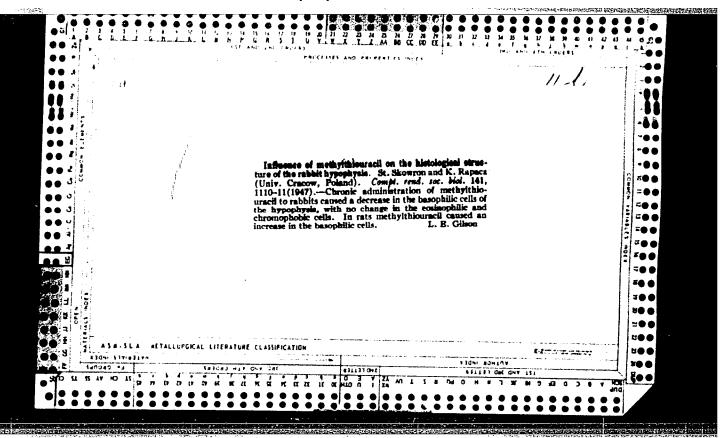


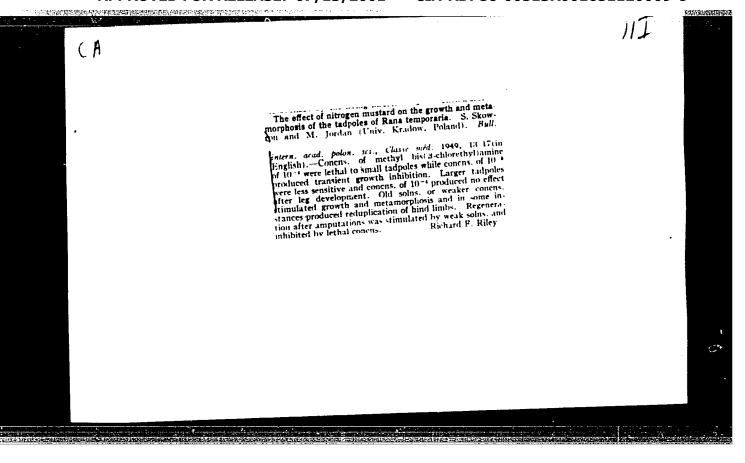


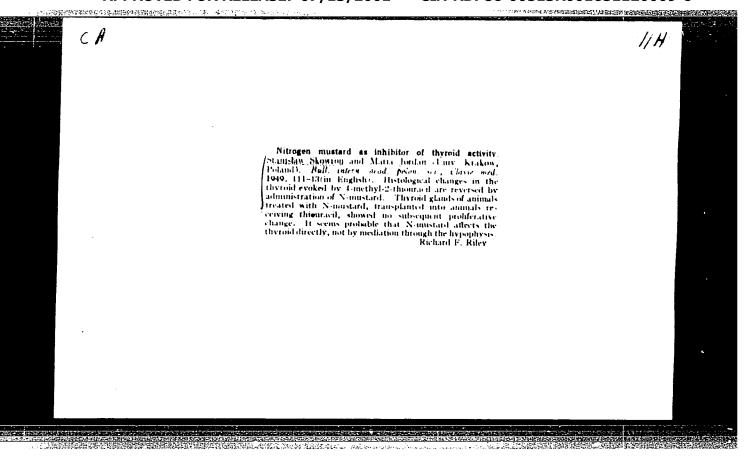


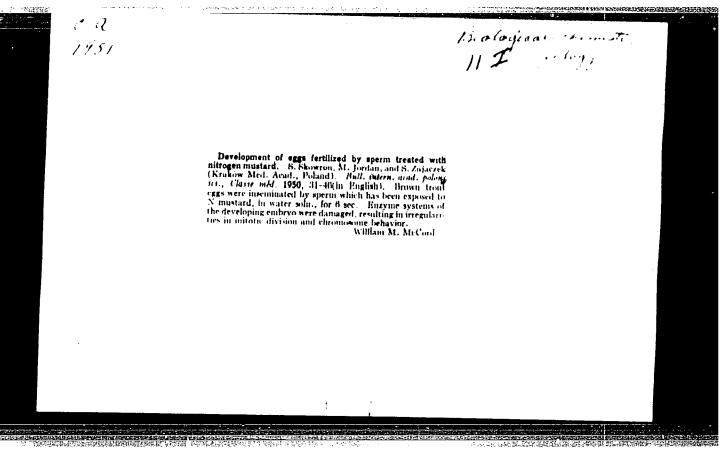












SKOWRON, STANISLAW.

"Co wiemy o dziedziczności. (Warszawa) Czytelnik, 1951. 48 p. Wiedza Powszechna, 848. Dział Biologiczny) (What we know about herdity. illus., map.)

Vol. 3, no. 6
SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.

Vigermeration and inhibition of cell mitods. S. Skowsom and M. Reguski (Folds bids. Cracon 1853). 1. 23-29]. Experiments were carried out on tablogues of eighbors of eighbors

THE PROPERTY OF THE PROPERTY O

JURAND, A.; MARON, K.; OLKKIKWICZ, M.; SKOWRON, S.

Affect of excision of the telencephalon on regeneration rate in the tail in Xenopus laevis tadpoles. Fol. biol., Warsz. 2 no.1:3-29 1954.

1. Zaklad Biologii AM, Zaklad Zoologii Doswiadczalnej PAN w Krakowie. Kierownik: prof. dr St. Skowron. Zaklad Statystyki Matematycznej UMCS w Lublinie. Kierownik: prof. dr M.Olekiewicz.

(MESENCEPHALON, physiology,

eff. of exciss. on regen. of Xenopus laevis tail) (REGENERATION,

eff. of telencephalon excis. on regen. of Xenopus laevis tail)

SKONRON, U.

MARON, K .: OLEKIEWICZ, M .: SKOWRON, S.

Further studies on the effect of excision of the telencephalon on regeneration. Fol. biol., Warsz. 2 no.2:77-85 1954.

1. Zaklad Biologii AM. Zaklad Zoologii Doswiadczalnej PAN w Krakowie. Kierownik: prof. dr S. Skowron. Zaklad Statystyki Matemet. UMCS w Lublinie. Kierownik: prof. dr M. Olekiewicz. (MESENCEPHALON, physiology.

eff. of excis. on regen. of tail in tadpoles) (REGENERATION.

eff. of mesencephalon excis. on tail regen. in tadpoles)

MARON, K; ROGUSKI, H; SKOWRON, S.

Effect of decerebration and on resection of the spinal cord on regeneration in Xenopus laevis embryos and tadpoles . Fol.biol. Warsz. 3 no.1:3-9 1955.

1. Zaklad Záologii Doswiadczalnej Polskej Akademii nauk, Zaklad biologii A.M. Krakow; Kierownik: prof. Dr. St. Skowron

(BRAIN, physiology,

eff. of decerebration on regen. in Xenopus laevis embryo & tadpole)

(SPINAL CORD, physiology,

eff. of resect. on regen. in Xenopus laevis embryo & tadpole)

(REGENERATION, physiology,

eff. of decerebration & spinal cord resect. in Xenopus laevis embryo & tadpole)

SKOWRON, S.; MICHERDZINSKI, W.

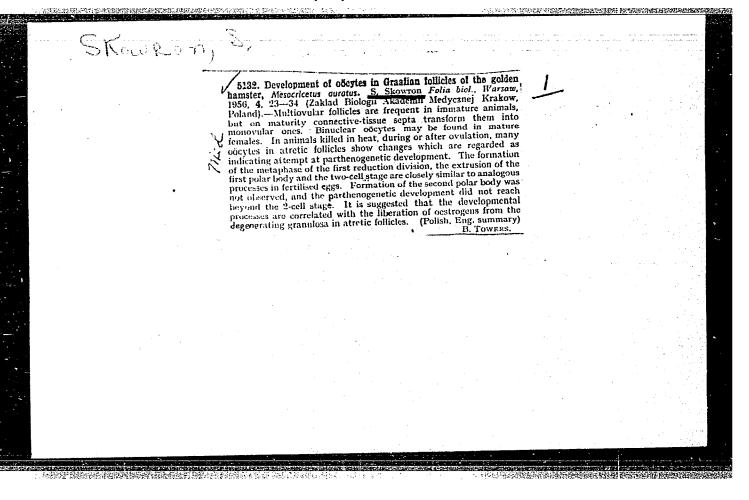
Horphology in modern biology. Fol. morph., Warez. 6 no.1:
25-36 1955.

(MCRPHOLOGY,

in general biol.)

### "APPROVED FOR RELEASE: 07/13/2001

CIA-RDP86-00513R001651120009-6



"Regenerative Capacity of Tadpoles Inhibited in Growth and Development," by

"Regenerative Capacity of Tadpoles Inhibited in Growth and Development," by

S. Skowron, M. Jordan and H. Roguski, published from the Department of Experimental Zoology

Polish Academy of Sciences, Krakow, Poland, 27 May 50. Published in Nature, Vol. 178, No. 4533, London, 15 Sep 56.

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SKOWRON, S.

tyra gymai

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczainej) Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

The regeneration in limbs of the postmetamorphic  $\underline{Xenopus\ laevis}$  tadpoles. p. 53.

Vol. 5, No. 2, 1957

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

# CIA-RDP86-00513R001651120009-6 "APPROVED FOR RELEASE: 07/13/2001

Individual Development. POLAND / General Biology. Regeneration.

В

: Ref Zhur - Biologiya, No 4, 1959, No. 14385 Abs Jour

: Skowron, Stanislaw; Komala, Zofia

: Regeneration of Extremities in Xenopus laevis Author Inst Title

after Metamorphosis

: Folia Biol. (Polska), 1957, 6, No 1-2, 53-72 Orig Pub

: The regeneration of the rear extremities was studied in histologic sections. The extremi-Abstract

ties regenerated, but their development proceeded atypically. An accumulation of connective tissue cells of pseudoblastoma was observed on the wound surface which did not undergo further differentiation. The regener-

ate (R) emerged as a result of the stump

Card 1/3

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CIA-RDP86-00513R001651120009-6" APPROVED FOR RELEASE: 07/13/2001

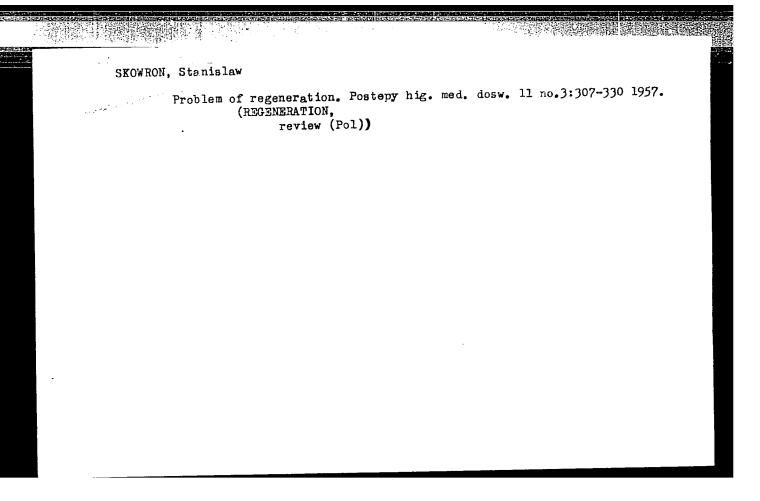
POLAND / General Biology. Individual Development. Regeneration.

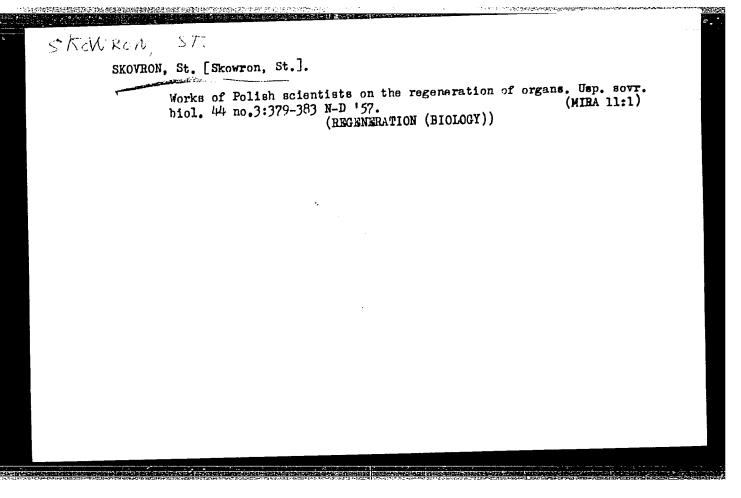
В

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 14385

tissues' growth. R presented thin outgrowths usually ramified at the end, along the organ axis cartilage, beyond which it was not segmented into individual elements. Regeneration was absent in denervated extremities. In case of regeneration, the nervous trunk was included in the cartilage, it ramified there and penetrated into the surrounding tissues. Amputation of R was not accompanied by the formation of pseudoblastoma. Only stump tissues grew. Regeneration of R occurred even when the extremity was denervated. When tissues were treated in order to determine the existence of nervous fibers (according to Bodian), it was observed that they were absent

Card 2/3





SYOWROW, S.: ROSU-HI, H.

FOLIA BICLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczalnej) Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

Regeneration from implanted dissociated cells. I. Regenerative potentialities of limb and tail cells. In English. p. 163.

Vol. 6, No. 3, 1958

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

SKOWRON, S.; JORDAM, M.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczalnej) Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

Ontogenetic changes in the natural resistance of the golden hamster to colchicine. p. 191.

Vol. 6, No. 3, 1958

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

SKOWRON, S.

SCIENCE

Periodical: KOSMOS. SERIA A: BIOLOGIA. Vol. 7, no. 3, 1958.

SKOWRON, S. The properties of the regenerative blastema and its age; remarks on O. E. Schotte and S. R. Hilfer's article. p. 325.

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, May 1959 Unclass.

# SKOWRON, S.; WALKNOWSKA, Janina

The fate of regeneration blastemas implanted into the body cavity. Folia biol 7 no.2:113-127 '59. (EEAI 9:11)

1. Department of experimental Zoology, Polish Academy of Sciences and Department of Biology and Embryology, Medical Academy, Krakow. Director: Prof. Dr. S.Skowron.

(REGENERATION (BIOLOGY)) (TRANSPLANTATION OF ORGANS, TISSUES, ETC.)

#### SKOWRON, S.

Scientific activities of the Department of Experimental Zoology of the Polish Academy of Sciences and of the Department of Biology of the Academy of Medicine. of Krakow. p. 57

KOSMOS, SERIA A: BIOLOGI. (Polskie Towarzstwo Prazrodnikow im. Kopernika) Warszawa V Vol. 8, No. 1. 1959

Monthly List of East European Accessions (EEAI) IC, Vol 8, no. 7, July 1959.

Uncl.

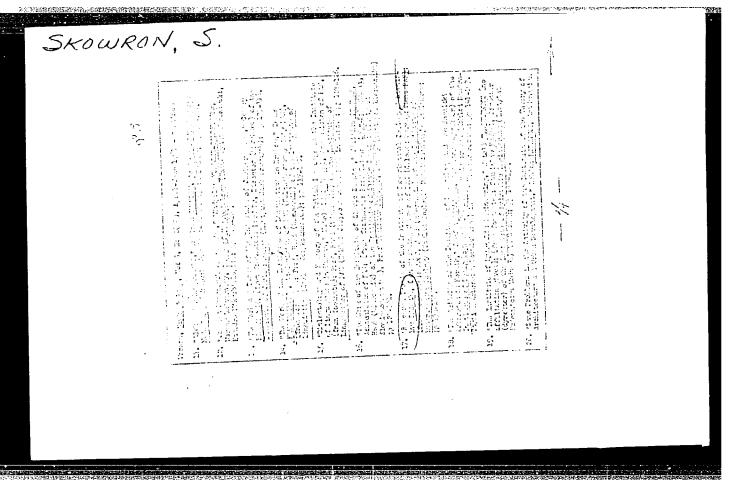
# SKOWRON. S.; WALKNOWSKA, Janina

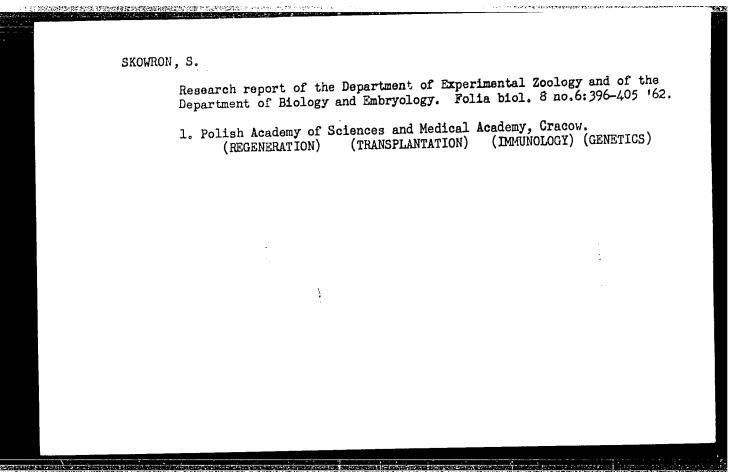
Developmental capacity changes of balstemal cells. Folia biol 8 no.1/2: 33-40 '60. (EEAI 10:4)

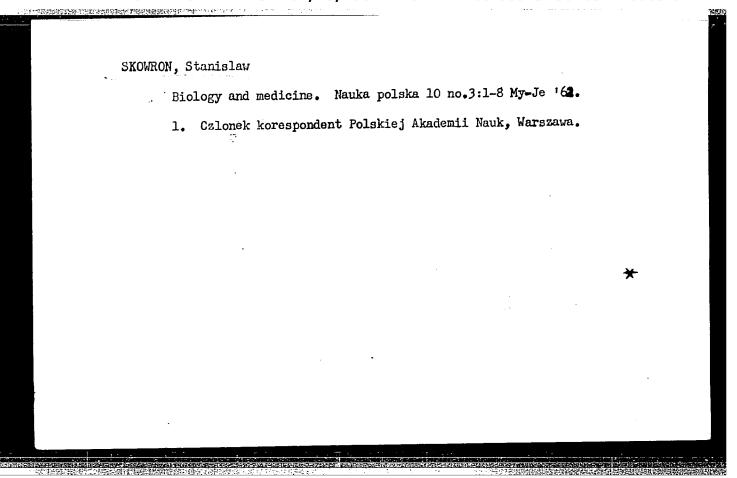
1. Department of Experimental Zoulogy, Polish Academy of Sciences,
Department of Biology and Embryology, Medical Academy, Krakow; head:
Prof. Dr. S.Skowron.

(AXOLOTLS)

(CELLS)







### SKOWRON, Stanislaw

Teodor Marchlewski, **18**99-1962. Nauka polska 10 no.3:184-186 My-Je '62.

1. Czlonek korespondent Polskiej Akademii Nauk, Warszawa.

MICHAJLOW, Wlodsimierz; STEFANSKI, Witold; SKOWRON, Stanislaw

Professor Teodor Marchlewski, July 12, 1899 - January 27, 1962. Kosmos biol 11 no.3:259-264 '62.

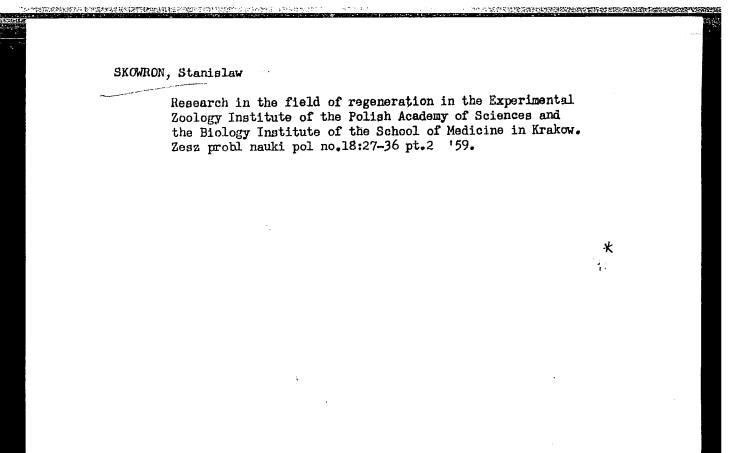
A CONTRACT OF THE STATE OF THE

1. Ministerstwo Szkolnictwa Wyzszego i Ministerstwo Rolnictwa, Warszawa (for Michajlow). 2. Prezydium Polskiej Akademii Nauk, Polska Akademia Nauk, Krakow i Wydzial Nauk Biologicznych PAN, Krakow (for Stefanski).

The Institute of Experimental Zoology of the Polish Academy of Sciences. Kosmos biol 11 no.3:363-368 '62.

SKOWRON, Stanislaw (Krakow)

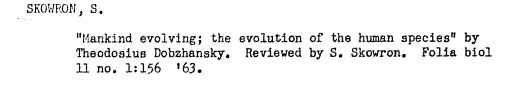
Charles Darwin and Edward Blyth. Wszechswiat no.1:5-8 Ja 163.



SKOWRON, Stanislaw, prof. dr

Biology and medicine. Review Pol Academy 7 no.3;19-26 J1-S '62.

1. Chair of biology and embryology, School of Medicine, Krakow, Head of the Research Center of Experimental Zoology, Polish Academy of Sciences, Krakow, Corresponding Member of the Polish Academy of Sciences.



SKOWRON, Stanislaw (Krakow)

From the history of views on heredity. Wszechswiat no.3:57-62 Mr '63.

⊝onta Ja⊶F	mporary Darwinism a	nd medicine.	Nauka polska 13	no.1:1-10
	rresponding Member	of the Polish	Academy of Scien	ces.

SKOWRON, Stanislaw

Department of Biology and Embryology of the Jagiellonian University School of Medicine. Pol. tyg. lek. 20 no.19: 699 10 My 165.

GALANTY, Adam, mgr inz.; MILOS, Stefan, mgr inz.; SKOWRONEK, Stanislaw, mgr inz.

Aluminum slab casting. Pt. 2. Rudy i metale 9 no.10:546-550 0 164.

SKOWRON-CENDRZAK, A.

SKOWRON-CENDRZAK, A. Sexual maturation and reproduction in the nutria Myocastor coypus. I. The oestrous cycle. II. The ovary. III. The testicle. IV. The pituitary gland. p. 119.

Vol. 4, no. 2, 1956 FOLIA BIOLOGICA SCIENCE Poland

So: East European Accession, Vol. 6, No. 5, May 1957

SKOWKON - CENDRLAK, QUUR

POLAND/Human and Animal Physiology (Normal and Pathological). T-3

Blood. General Problems.

: Ref Zhur - Biol., No 16, 1958, 74598 Abs Jour

: Kelus, Andrzej; Konieczna-Marczynska, Barbara; Skowron-Author

Cendrzak, Anna

Inst Title

: Hematological Investigations in White Mice During Parabio-

sis and after Splenectomy.

: Folia biol. (Folska), 1957, 5, No 3, 99-115. Orig Pub

: Tests were conducted on 90 pairs of parabiotically joined Abstract

mice ( $\mathcal{O}$  with  $\mathcal{P}$ ) from various litters which survived in parabiosis (P) no less than 10 days. The spleen (S) of the right parabiont was removed before P. Death in the first weeks of P reached 50%. Duration of life in P on the average equaled 2 weeks and in individual cases exceeded 5 months. Disharmony set in more often on the

10-15th day. Anemia appeared usually only in one partner,

Card 1/2

SKOWRON-CENDRZAK, A.; KONIECZNA-MARCZYNSKA, B.; GROMCZAKIEWICZ, A.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczainej) Warszawa. (Journal on Morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

Parabiosis in closely related kinds of mice. p. 117.

Vol. 5, No. 3, 1957

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

SKOWRON-CENDRZAK, A.; KONIFCZNA-MAROSYNSKA, D.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczalnej) Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

The influence of parabiosis and splenectomy on changes in the leucocyte count in mice. p. 175.

Vol. 6, No. 3, 1958

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

SKOWRON-CENDRZAK, A.; SPISAK-PLONKA, I.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zakiad Zoologii Doswiadczalnej) Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the Laboratory of Experimental Zoology, Polish Academy of Sciences; with English, French, and Russian summaries.)

Skin homografts in the golden hamster, In English. p. 187.

Vol. 6, No. 3, 1958

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959 Unclass.

SKOWRON-CENDRZAK, A.

SCIENCE

Periodical: KOSMOS. SERIA A: BIOLOGIA. Vol. 7, no. 3, 1958.

SKOWRON-CENDRZAK, A. The humoral factor in the spleen; remarks on F. Ellinger's article. p. 324.

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, May 1959 Unclass.

TO A STATE OF THE PERSON TO SEE THE PERSON TO SE

KONIECZNA-MARCZYNSKA, Barbara; SKOWRON-GENDRZAK, Anna; with the technical assistence of ALBER, Krystyna

The influence of splenectomy on hemolytic anemia in parabiotic white mice. Folia biol 7 no.2:89-94 '59. (EEAI 9:11)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow, Director: Prof. Dr.S.Skowron.

(SPLEEN)
(HEMOLYSIS AND HEMOLYSINS)
(ANEMIA)
(PARABIOSIS)

SKOWRON-CENDRZAK, Anna; KONIECZNA-MARCZYNSKA, Barbara

Skin homotransplants in parabiosis in white mice. Folia biol ? no.2: 95-97 '59. (EEAI 9:11)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow. Director: Prof. Dr. S.Skowron.

(SKIN GRAFTING)
(PARABIOSIS)

SKOWRON-CENDRZAK, Anna; KONIECZNA-MARCZYNSKA, Barbara

Skin homografts in parabiotic inbred C<sub>57</sub>BL mice. Folia biol 8 no.1/2: 71-76 '60. (EEAI 10:4)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow; head: Prof. Dr. S.Skowron.

(PARABIOSIS) (SKIN)

KONIECZNA-MARCZYNSKA, Barbara; SKOWRON-CENDRZAK, Anna

Hematological and serological investigations in heteroparabiosis.

Folia biol 8 no.1/2:77-81 \*60. (EEAI 10:4)
(PARABIOSIS)
(BLOOD)

KONIECZNA-MARCZYNSKA, Barbara; PLONKA, Irena; SKCWRON-CENDRZAK, Anna; ZABINSKI, J.

Hematological and serological investigations in heteroparabiosis after preimmunisation of one of the parabionts. Folia biol 8 no.1/2:83-87 (EEAI 10:4)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embryology, Medical Academy, Krakow; head: Prof. Dr.S.Skowron.

(PARABIOSIS)
(BLOOD)

SKOWRON-CENDRZAK, Anna; ZABINSKI, J.

Further investigations on parabolitic intoxication in splenectomized mice. Folia biol 8 no.3:157-165 '60. (ERAI 10:6)

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow. Head: S. Skowron, Ph.D. (PARABIOSIS) (SPLENECTOMY)

ROWIECZWA-MARGZWMASKA, Barbara; SKOWRON-CENDEZAK, Anna; ZABINSKI, J.

Further investigations on parabiotic intoxication in white mice. Folia biologica 9 no.2:131-134 161.

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embriology, Medical Academy, Krakow. Head: S. Skowron, Ph. D.

X

SKOWRON-CENDRZAK, Anna

Immunogenetic basis of tissue transplantation. Folia biol 10 no.3/4:326 '62.

1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow.

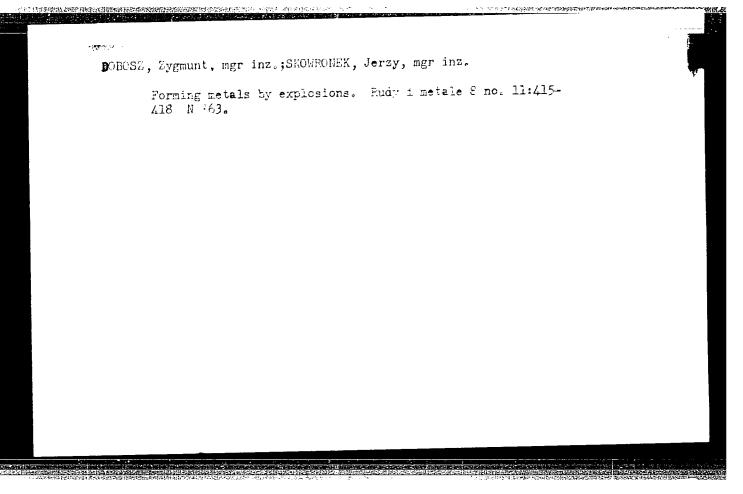
# SKOWRON-CEHDRZAK, Anna

Studies on transplantation resistance and parabiotic neutralization in the C57Bl strain of mice. Postepy hig. med. dosw. 16 no 2:211-246 162.

1. Z Zakladu Zoologii Doswiadczalnej PAN w Krakowie Kierownik: prof. dr S. Skowron. (TRANSPLANTATION exper) (PARABIOSIS)

Skownes and Jac, and Skowness intoxication caused by sex incompatibility and its maxification by Amethopterin in C<sub>57</sub>BL mice. Folia biol. (Krakow) is no.2:109-119 165.

1. Pepartment of Experimental Zoology, Polish Academy of Sciences, Frakow.



P/036/62/000/001/002/002 D001/D101

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Skowronek, Maria, Master

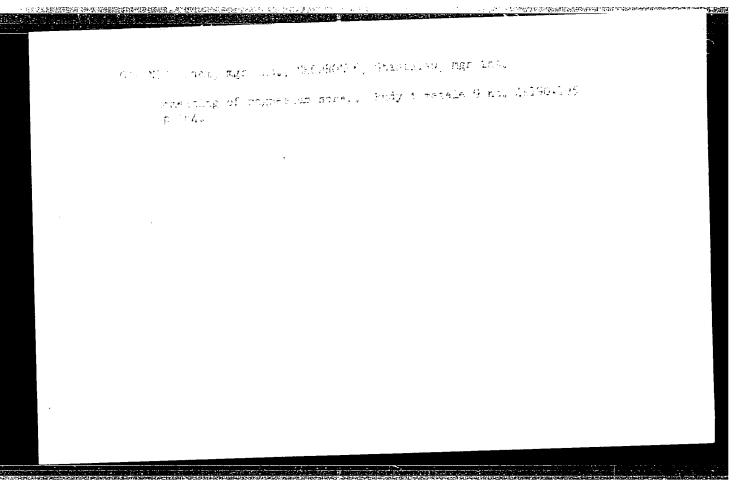
AUTHOR: TITLE:

Corrosion of welded aluminum alloys

Przegląd spawalnictwa, no. 1, 1962, 16-19

TEXT: Research on anticorrosive properties of pure aluminum and aluminum alloy welds was carried out at the Zakład Fizyko-Chemiczny Instytutu Spawalnictwa (Weld-PERIODICAL: were was carried out at the gardan Fragmonding Institute, Physico-Chemical Department), with the purpose of establishing the ing institute, rhysico-chemical pepartment), with the purpose of establishing the circumstances which favor weld corrosion. Weak solutions of NaCl, H<sub>2</sub>O<sub>2</sub>, organic circumstances which favor weld corrosion. Weak solutions of NaCl, H<sub>2</sub>O<sub>2</sub>, organic and inorganic acids, sea water and gases like CO<sub>2</sub> and SO<sub>2</sub> were used as corroding and inorganic acids, sea water and gases like CO<sub>2</sub> and SO<sub>2</sub> were used as corrosion and its alloys is a uniform media. The most frequent type of corrosion of aluminum and its alloys is a uniform discolution of entire surfaces exposed to corrosive fluids. dissolution of entire surfaces exposed to corrosive fluids, further, electromechanical and intercrystalline corrosion. The metals investigated were pure metallurgical aluminum 99.7% (Polish Standard PN-56/H-82160) and aluminum alloys PAL, PAZ, PA3 and PA4 (Polish Standard PN-59/H-88026) welded by the gas method, by electric and coated electrodes and by the TIG and MIG methods, respectively. All abovementioned welds were highly resistant to corrosion with the best results achieved

Card 1/2



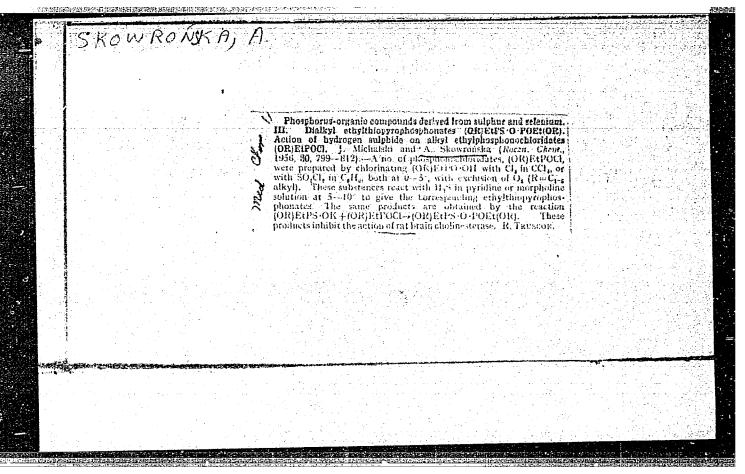
PTAK, Wladyslaw, prof. dr inz.; GALANTY, Adam, mgr inz.; NOWAKOWSKI, Jerzy, mgr inz.; SKOWRONEK, Stanislaw, mgr inz.

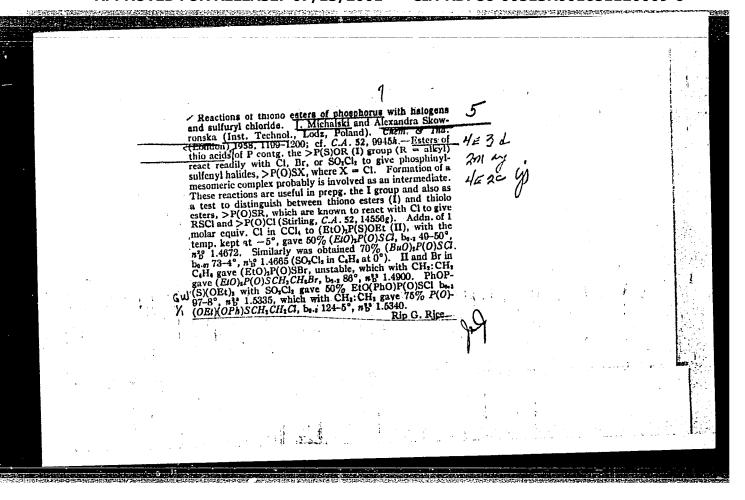
Experiments in chlorinating primary aluminum with hexachloroethane. Rudy i metale 9 no.6:283-290 Je '64.

SKOWRONKOWA, H.

SKOWRONKOWA, ... Fighting injurious water plants with herbicides. p. 13. Vol. 8, no. 8, Aug. 1956. TSTODARKA RYBNA. Warszawa, Poland.

Source: East European Accessions List (FEAL) Vol. 6, No. 4--April 1957





MICHALSKI, Jan; SKOWRONSKA, Aleksandra

Organophosphorus compounds of sulfur and selenium. XVI. Dialkyl- and alkylarylthiopyrophosphinates RR'P(S)OP(O)RR'. Action of hydrogen sulfide on dialkyl- and alkylarylphosphinic chlorides. Rocz chemii 34 no.5:1381-1385 '60. (EEAI 10:9)

SOLIC STREET, SO

1. Institute of Organic Synthesis, Polish Academy of Science, Lodz, and Department of Organic Chemistry, Institute of Technology, Lodz.

(Sulfur) (Selenium) (Hydrogen sulfide)
(Phosphorus chlorides) (Organic compounds)
(Alkyl groups) (Aryl groups) (Phosphorus)
(Pyrophosphoric acid)

MICHALSKI, J.; MIKOLAJCZYK, M.; MLOTKOWSKA, B.; SKOWRONSKA, A.

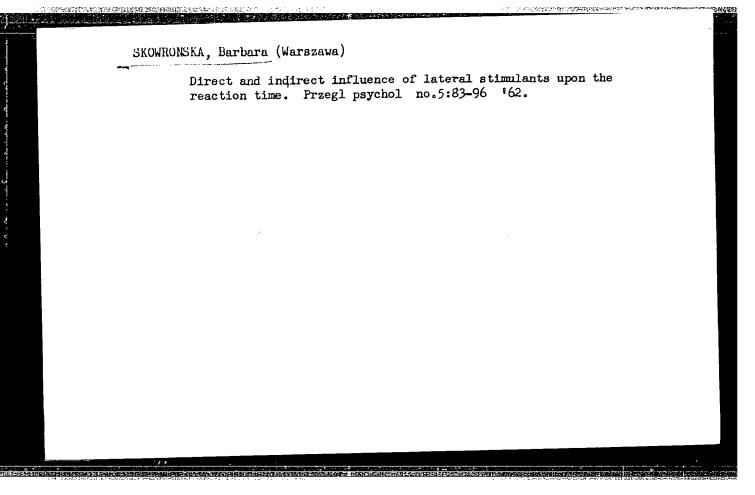
Formation of tetraalkylthionopyrophosphates through isomerization of their thiolo-isomers. Bul chim PAN 11 no.12:695-697 '63.

1. Department of Organic Chemistry, Technical University, Lodz and Institute of Organic Synthesis, Polish Academy of Sciences. Presented by J. Michalski.

MICHALSKI, Jan; PLISZKA-KRAWIECKA, Bozena; SKOWHONSKA, Aleksandra Organophosphorus derivatives of sulfur and selenium. Pt.26.

Rocz chemii 37 no.11:1479-1487 '63.

1. Institute of Organic Synthesis, Polish Academy of Sciences, Lodz.



SKOWROWSKA, I

"Cancer of the uterus", p. 2, (ZEMONIE, Vol. 5, No. 8, 1953, Warszawa, Foland)

SO: Monthly List of European Accessions, L.C., Vol. 3, No. 4, April, 1954

Fire-yea shalls and unalysis is flures in radic harmy of control cancer grads I according to data of the forman Paginal thrological Sector during the period of 1993-1957. Nowethern 14 no.32183-286 Agric 152.

1. I Vojewodzkiego Panudka harbogi-chego w Sommanu (Panudka) dr. med. J. Ekowozaski).

SKOWRONSKI, Stefan; SKOWRONSKA, Irena; GLUSZAK, Barbara; SKAWEER, Grazyna.

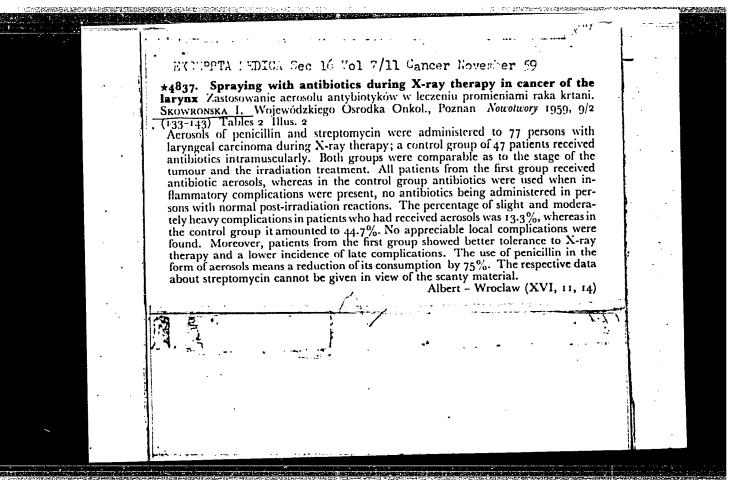
Results of the treatment of cervical cancer according to the content of the cont

the regional oncological center in Poznan in 1973-197. Nowotwory
14 no.4:397-399 0-D.164

1. Z Wojewedskiego Osrodka Onkologicznego w Formariu (Dyrekter: dr. med. S.Skowronski).

1938. THE ACTIOLOUGICAL RELATION BETWEEN CANCER OF THE UTERINE
CERVIE AND SYPHILIS - Radian and Excipation and Concerning that
except in active 2 kits - Skow refisku 1, and Skow refisku 8. Wegaschinkiego Officilia Ontol. Poznań - NOWOTWORN 1957, 7/1-2 (21-103) Tables 3
Out of 553 women with cancer of the cervix, 19 (3.4%) and positive serological reaction: in 545 patients with other malignant tumours this number was 6 (1.4%);
in cases of benight tumours (245) it was 1 (0.4%). Out of 103 women who had contracted a syphilitic infection 6 - 10 yr. previously there were 2 (1.4%) with cervical
cancer; this is considered a high figure as compared with the overall finding of
cervical cancer (0.1 - 0.2%). (A statistical claboration of the material was not performed. Abstr.)

Albert - Wroczaw (V. 10, 13, 16)



SKOWRONSKA, Irena; MAZUROWA, Aleksandra

Observations on the effect of x-rays on the heart. Nowotwory 11 no.3/4:365-376 161.

1. Z Wojewodzkiego Osrodka Onkologicznego w Poznaniu Dyrektor: dr med S.Skowronski; i z I Kliniki Chorob Wewnetrznych AM w Poznaniu Kierownik: prof. dr med. S.Kwasniewski. (HEART radiation eff) (RADIATION INJURY exper)

SKOWRONSKA, Irena; SKOWRONSKI, Stefan; PATER, Aniela; WOZNA, Hanna

Evaluation of the clinical use of endo: an in malignant tumors. Nowotwory 13 no.3:267-274 J1-S:63.

1. Z Wojewodzkiego Osrodka Onkologicznego w Poznaniu; dyrektor: dr. med. S. Skowronski.

Province of response to ray oring the static and retations convergence mound of recurrent periods tomers werelled after reductionage to recurrent periods tomers werelled after reductionage of therine convergence mound of recurrent periods tomers werelled after reductionage of therine convergence to result of the 164.

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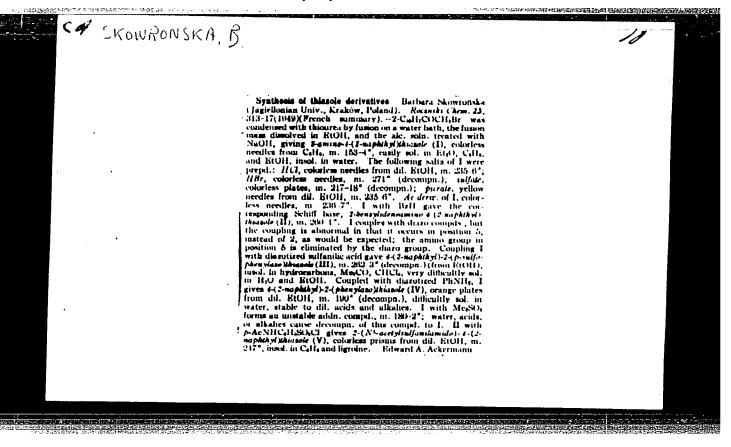
SKUWRONSKA, Maria; LAPPA, Myszard

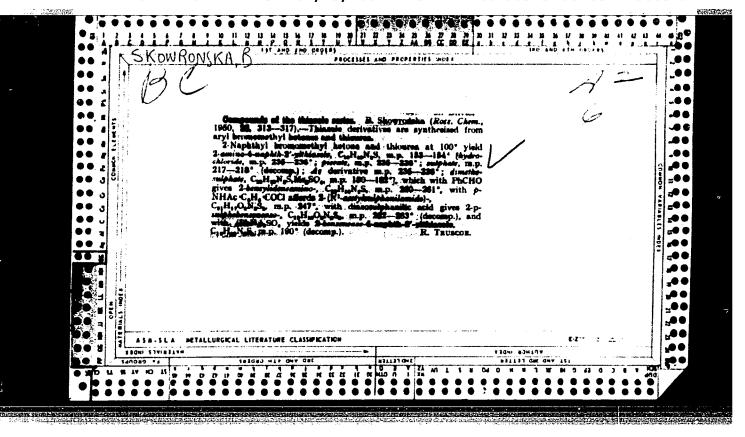
Contribution to the method of drawing electromechanical filters. Przegl elektroniki 2 no.5/6:370-380 161.

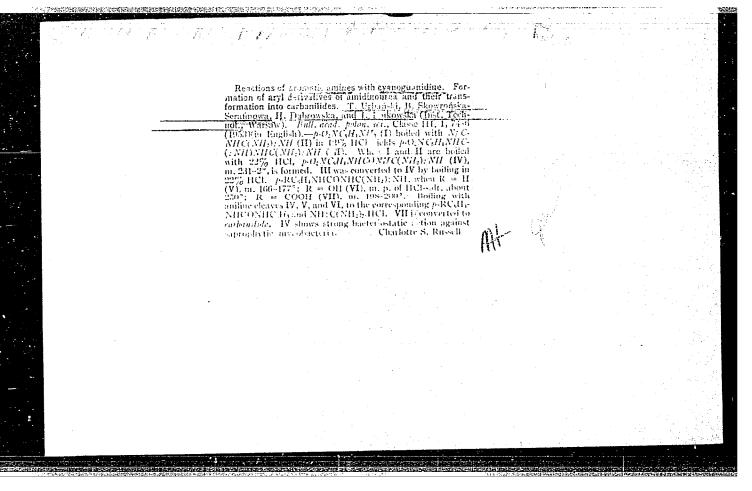
l. Katedra Teletransmisji Przewodowej Politechniki Warszawskiej i Instytut Tele- i Radiotechniczny.

#### "APPROVED FOR RELEASE: 07/13/2001

#### CIA-RDP86-00513R001651120009-6







SHOWLDUSKA-DUTAFERDUK, B.

SKOTTOMEKA-SELAFINOMA, B. BAGDASARIAM, G.

"Chemistry and Biochmistry of Cyclic Fatty Acids." Pts. 3. p. 123 (Wiadomosci Chemicane. Vol. 7, no. 3, Mer. 1953 Wroclaw.)

Vol. 3, no. 5 SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.

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Foland

CA: 47:12524

Higher Polytech. School, Warsaw

"Chemistry of tuberculosis bacteria. III."

Wiadomosci Chem. 7, 216-27 (1953); cf. C.A. 45, 10305a.